

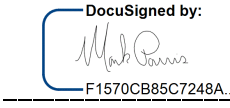


PROPOSED ALIGNMENT CONTROL SHEET

PROJECT REFERENCE NO. B-4442	SHEET NO. RW02D-1
Location and Surveys	
 1318-F Patton Avenue Asheville, NC 28806 Firm License # F-1088	
PROJECT SURVEYOR	
	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

I, Mark A. Parris, PLS, certify that the data compiled came from available surveys/mapping performed by others and provided to me by NCDOT and do not certify to the accuracy or quality of the individual data sources.

This 5th day of May, 2022.

DocuSigned by:

 F1570C885C7245A
 Professional Land Surveyor L-4529

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TYPE	STATION	NORTH	EAST
POT	290+00.00	722469.5581	936740.5597
PC	293+14.13	722769.6438	936833.4411
PCC	297+00.00	723138.7552	936945.9159
PRC	306+38.13	724045.4278	937186.1836
PT	311+72.29	724563.5948	937315.8005
PC	318+67.77	725235.0628	937496.9692
PRC	325+39.62	725879.4241	937686.9424
PT	332+11.46	726523.7854	937876.9156
POT	340+00.00	727285.1031	938082.3266

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TYPE	STATION	NORTH	EAST
PC	10+00.00	725232.6445	937083.5305
PT	11+24.15	725122.8378	937141.0060
PC	11+79.02	725077.0622	937171.2576
PCC	12+65.89	725018.7031	937234.4688
PT	13+45.18	724986.3568	937306.7584
PC	14+12.34	724964.1339	937370.1308
PCC	16+23.88	724943.8674	937578.6584
PRC	17+35.74	724962.3859	937688.9645
PCC	18+57.46	724984.5962	937808.6370
PT	19+26.76	724988.6290	937877.6555

REVISIONS

05-MAY-2022 09:28
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 JGperdon

NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
2. THE PROPOSED ALIGNMENT CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATINO REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.